

**Search Query Case No. 10/812,697**

1	6788449	USPAT
11211	(method\$1 or process\$3) with electrophoretic\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
998	((method\$1 or process\$3) with electrophoretic\$1).ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
21	((method\$1 or process\$3) with electrophoretic\$1).ti.) and microcup\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
76	((method\$1 or process\$3) with electrophoretic\$1).ti.) and 359/296.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
12	((method\$1 or process\$3) with electrophoretic\$1).ti.) and 359/296.ccls.) and (heller with ehrman)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
64	((method\$1 or process\$3) with electrophoretic\$1).ti.) and 359/296.ccls.) not (((method\$1 or process\$3) with electrophoretic\$1).ti.) and 359/296.ccls.) and (heller with ehrman))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	((method\$1 or process\$3) with electrophoretic\$1).ti.) and (wall\$1 with conductive)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
356	electrophoretic\$1 and (wall\$1 with conductive)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
56	electrophoretic\$1 same (wall\$1 with conductive)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
31	(electrophoretic\$1 same (wall\$1 with conductive)) and @ad<=20000303	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	electrophoretic\$1 and microcup\$1 and @ad<=20000303	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
111	electrophoretic\$1 and 359/296.ccls. and @ad<=20000303	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

23	US-5177476-\$.DID. OR US-5872552-\$.DID. OR US-4655897-\$.DID. OR US-3689346-\$.DID. OR US-5942154-\$.DID. OR US-3229607-\$.DID. OR US-5877848-\$.DID. OR US-5731860-\$.DID. OR US-5895541-\$.DID. OR US-5985084-\$.DID. OR US-3885964-\$.DID. OR US-4741604-\$.DID. OR US-5200120-\$.DID. OR US-6113836-\$.DID. OR US-6400492-\$.DID. OR US-6512626-\$.DID. OR US-6514328-\$.DID. OR US-5589100-\$.DID. OR US-5835174-\$.DID. OR US-5976405-\$.DID. OR US-6037058-\$.DID. OR US-3908052-\$.DID. OR US-5274481-\$.DID.	USPAT
31	US-5739889-\$.DID. OR US-6120946-\$.DID. OR US-6166797-\$.DID. OR US-5843333-\$.DID. OR US-5460688-\$.DID. OR US-3892568-\$.DID. OR US-6191250-\$.DID. OR US-4190352-\$.DID. OR US-4924257-\$.DID. OR US-5285236-\$.DID. OR US-5652645-\$.DID. OR US-5398041-\$.DID. OR US-5432526-\$.DID. OR US-5995190-\$.DID. OR US-5956112-\$.DID. OR US-5450220-\$.DID. OR US-6018323-\$.DID. OR US-3668106-\$.DID. OR US-5930026-\$.DID. OR US-5961804-\$.DID. OR US-6017584-\$.DID. OR US-4741988-\$.DID. OR US-6184856-\$.DID. OR US-6120839-\$.DID. OR US-3612758-\$.DID. OR US-5279511-\$.DID. OR US-5699097-\$.DID. OR US-6067185-\$.DID. OR US-6113810-\$.DID. OR US-4071430-\$.DID. OR US-4693534-\$.DID.	USPAT
24	US-4285801-\$.DID. OR US-4680103-\$.DID. OR US-5380362-\$.DID. OR US-5403518-\$.DID. OR US-5573711-\$.DID. OR US-5914806-\$.DID. OR US-6337761-\$.DID. OR US-5276438-\$.DID. OR US-6067185-\$.DID. OR US-6120588-\$.DID. OR US-6172798-\$.DID. OR US-6312304-\$.DID. OR US-6327072-\$.DID. OR US-6392785-\$.DID. OR US-6392786-\$.DID. OR US-6064508-\$.DID. OR US-6239896-\$.DID. OR US-6400430-\$.DID. OR US-4891245-\$.DID. OR US-3928671-\$.DID. OR US-6525865-\$.DID. OR US-6319381-\$.DID. OR US-6652075-\$.DID. OR US-6524153-\$.DID.	USPAT
77	(US-5177476-\$.DID. OR US-5872552-\$.DID. OR US-4655897-\$.DID. OR US-3689346-\$.DID. OR US-5942154-\$.DID. OR US-3229607-\$.DID. OR US-5877848-\$.DID. OR US-5731860-\$.DID. OR US-5895541-\$.DID. OR US-5985084-\$.DID. OR US-3885964-\$.DID. OR US-4741604-\$.DID. OR US-5200120-\$.DID. OR US-6113836-\$.DID. OR US-6400492-\$.DID. OR US-6512626-\$.DID. OR US-6514328-\$.DID. OR US-5589100-\$.DID. OR US-5835174-\$.DID. OR US-5976405-\$.DID. OR US-6037058-\$.DID. OR US-3908052-\$.DID. OR US-5274481-\$.DID.) or (US-5739889-\$.DID. OR US-6120946-\$.DID. OR US-6166797-\$.DID. OR US-5843333-\$.DID. OR US-5460688-\$.DID. OR US-3892568-\$.DID. OR US-6191250-\$.DID. OR US-4190352-\$.DID. OR US-4924257-\$.DID. OR US-5285236-\$.DID. OR US-5652645-\$.DID. OR US-5398041-\$.DID. OR US-5432526-\$.DID. OR US-5995190-\$.DID. OR US-5956112-\$.DID. OR US-5450220-\$.DID. OR US-6018323-\$.DID. OR US-3668106-\$.DID. OR US-5930026-\$.DID. OR US-5961804-\$.DID. OR US-6017584-\$.DID. OR US-4741988-\$.DID. OR US-6184856-\$.DID. OR US-6120839-\$.DID. OR US-3612758-\$.DID. OR US-5279511-\$.DID. OR US-5699097-\$.DID. OR US-6067185-\$.DID. OR US-6113810-\$.DID. OR US-4071430-\$.DID. OR US-4693534-\$.DID.)	USPAT

67	((US-5177476-\$.DID. OR US-5872552-\$.DID. OR US-4655897-\$.DID. OR US-3689346-\$.DID. OR US-5942154-\$.DID. OR US-3229607-\$.DID. OR US-5877848-\$.DID. OR US-5731860-\$.DID. OR US-5895541-\$.DID. OR US-5985084-\$.DID. OR US-3885964-\$.DID. OR US-4741604-\$.DID. OR US-5200120-\$.DID. OR US-6113836-\$.DID. OR US-6400492-\$.DID. OR US-6512626-\$.DID. OR US-6514328-\$.DID. OR US-5589100-\$.DID. OR US-5835174-\$.DID. OR US-5976405-\$.DID. OR US-6037058-\$.DID. OR US-3908052-\$.DID. OR US-5274481-\$.DID.) or (US-5739889-\$.DID. OR US-6120946-\$.DID. OR US-6166797-\$.DID. OR US-5843333-\$.DID. OR US-5460688-\$.DID. OR US-3892568-\$.DID. OR US-6191250-\$.DID. OR US-4190352-\$.DID. OR US-4924257-\$.DID. OR US-5285236-\$.DID. OR US-5652645-\$.DID. OR US-5398041-\$.DID. OR US-5432526-\$.DID. OR US-5995190-\$.DID. OR US-5956112-\$.DID. OR US-5450220-\$.DID. OR US-6018323-\$.DID. OR US-3668106-\$.DID. OR US-5930026-\$.DID. OR US-5961804-\$.DID. OR US-6017584-\$.DID. OR US-4741988-\$.DID. OR US-6184856-\$.DID. OR US-6120839-\$.DID. OR US-3612758-\$.DID. OR US-5279511-\$.DID. OR US-5699097-\$.DID. OR US-6067185-\$.DID. OR US-6113810-\$.DID. OR US-4071430-\$.DID. OR US-4691	USPAT
444	electrophoretic\$1 with seal\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
25	electrophoretic\$1 with seal\$3 with hard\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
127	electrophoretic\$1 and (seal\$3 with hard\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
30	(electrophoretic\$1 and (seal\$3 with hard\$5)) and @ad<=20000303	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
50	electrophoretic\$1 same (seal\$3 with hard\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
3	(electrophoretic\$1 same (seal\$3 with hard\$5)) and @ad<=20000303	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB

5	((US-5177476-\$.DID. OR US-5872552-\$.DID. OR US-4655897-\$.DID. OR US-3689346-\$.DID. OR US-5942154-\$.DID. OR US-3229607-\$.DID. OR US-5877848-\$.DID. OR US-5731860-\$.DID. OR US-5895541-\$.DID. OR US-5985084-\$.DID. OR US-3885964-\$.DID. OR US-4741604-\$.DID. OR US-5200120-\$.DID. OR US-6113836-\$.DID. OR US-6400492-\$.DID. OR US-6512626-\$.DID. OR US-6514328-\$.DID. OR US-5589100-\$.DID. OR US-5835174-\$.DID. OR US-5976405-\$.DID. OR US-6037058-\$.DID. OR US-3908052-\$.DID. OR US-5274481-\$.DID.) or (US-5739889-\$.DID. OR US-6120946-\$.DID. OR US-6166797-\$.DID. OR US-5843333-\$.DID. OR US-5460688-\$.DID. OR US-3892568-\$.DID. OR US-6191250-\$.DID. OR US-4190352-\$.DID. OR US-4924257-\$.DID. OR US-5285236-\$.DID. OR US-5652645-\$.DID. OR US-5398041-\$.DID. OR US-5432526-\$.DID. OR US-5995190-\$.DID. OR US-5956112-\$.DID. OR US-5450220-\$.DID. OR US-6018323-\$.DID. OR US-3668106-\$.DID. OR US-5930026-\$.DID. OR US-5961804-\$.DID. OR US-6017584-\$.DID. OR US-4741988-\$.DID. OR US-6184856-\$.DID. OR US-6120839-\$.DID. OR US-3612758-\$.DID. OR US-5279511-\$.DID. OR US-5699097-\$.DID. OR US-6067185-\$.DID. OR US-6113810-\$.DID. OR US-4071430-\$.DID. OR US-4691	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
1	("5223106").PN.	USPAT
1126	(359/296,254,316).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
755	(345/107,108,111).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
127	(430/35).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
306	(252/572).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
168	(204/488).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2270	((359/296,254,316).CCLS.) or ((345/107,108,111).CCLS.) or ((345/111).CCLS.) or ((430/35).CCLS.) or ((252/572).CCLS.) or ((204/488).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
11317	(method\$1 or process\$3) with electrophoretic\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

335	((method\$1 or process\$3) with electrophoretic\$1 ) and (((359/296,254,316).CCLS.) or ((345/107,108,111).CCLS.) or ((345/111).CCLS.) or ((430/35).CCLS.) or ((252/572).CCLS.) or ((204/488).CCLS.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
0	((method\$1 or process\$3) with electrophoretic\$1 ) and (conductive with layer with top\$1 with side\$1 with (microcup\$1 or cell\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
22	((method\$1 or process\$3) with electrophoretic\$1 ) and (conductive with layer\$1 with (top\$1 or side\$1 or bottom\$1) with (microcup\$1 or cell\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	(((method\$1 or process\$3) with electrophoretic\$1 ) and (((359/296,254,316).CCLS.) or ((345/107,108,111).CCLS.) or ((345/111).CCLS.) or ((430/35).CCLS.) or ((252/572).CCLS.) or ((204/488).CCLS.))) and (conductive with layer\$1 with (top\$1 or side\$1 or bottom\$1) with (microcup\$1 or cell\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

**Search Results Case No. 10/812,697**

US 5376252 A	USPAT	Microfluidic structure and process for its manufacture	204/603
US 20030053190 A1	US-PGPUB	Electrophoretic display and novel process for its manufacture	359/296
US 20030179437 A1	US-PGPUB	Electrophoretic display and novel process for its manufacture	359/296
US 20030007238 A1	US-PGPUB	Electrophoretic display and novel process for its manufacture	359/296
US 6788449 B2	USPAT	Electrophoretic display and novel process for its manufacture	359/296
US 20030179436 A1	US-PGPUB	Electrophoretic display and novel process for its manufacture	359/296
US 20040165252 A1	US-PGPUB	ELECTROPHORETIC DISPLAY AND NOVEL PROCESS FOR ITS MANUFACTURE	359/296
US 20040169912 A1	US-PGPUB	Electrophoretic display and novel process for its manufacture	359/296
US 20040196527 A1	US-PGPUB	ELECTROPHORETIC DISPLAY AND NOVEL PROCESS FOR ITS MANUFACTURE	359/296
US 20030210455 A1	US-PGPUB	Methods of surface modification for improving electrophoretic display performance	359/296
US 20040085619 A1	US-PGPUB	Novel Methods and compositions for improved electrophoretic display performance	359/296
US 20030197915 A1	US-PGPUB	Segment electrophoretic displays and methods for their manufacture	359/296
US 6751008 B2	USPAT	Electrophoretic display and novel process for its manufacture	359/296
US 6672921 B1	USPAT	Manufacturing process for electrophoretic display	445/24
US 20030039022 A1	US-PGPUB	Electrophoretic display and novel process for its manufacture	359/296
US 20030176557 A1	US-PGPUB	Composition and process for the manufacture of an improved electrophoretic display	524/474
US 20020131152 A1	US-PGPUB	Electrophoretic display and novel process for its manufacture	359/296
US 20020075556 A1	US-PGPUB	Electrophoretic display and novel process for its manufacture	359/296
US 6284682 B1	USPAT	Process for making chemically bonded sol-gel ceramics	501/12
JP 56062992 A	DERWENT	Surface finishing aluminium (alloy) - by anodically oxidising dipping in aq. soln. contg. sealing agent, dipping in hot water, applying electrophoretic coating and heating	
US 6525865 B2	USPAT	Electrophoretic display and method for producing same	359/296

US 6337761 B1	USPAT	Electrophoretic display and method of making the same	359/296
US 3892568 A	USPAT	Electrophoretic image reproduction process	430/19
US 5402145 A	USPAT	Electrophoretic display panel with arc driven individual pixels	345/107
US 5561443 A	USPAT	Electrophoretic display panel with arc driven individual pixels	345/107
US 5018606 A	USPAT	Electrophoretic fluid damper	188/267.1
US 6120839 A	USPAT	Electro-osmotic displays and materials for making the same	427/213.3
US 6120946 A	USPAT	Method for printing a color filter	430/7
US 6166797 A	USPAT	Diffusion barrier layers with microstructured spacing members for liquid crystal display panel substrates	349/155
US 5956112 A	USPAT	Liquid crystal display device and method for manufacturing the same	349/156